	Key Stage 4 Long Term Plan – Year 1							
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Theme:	Marvellous Medicines	The Truth About Technology	The G	The Good Life		Food, Glorious, Food		
English Functional Skills: Writing (Edexcel Pearson)	SPAG Focus: Word list spellings (E1-E3) The alphabet Word classes Proper nouns and capital letters Lower and upper case letters (form filling) Definite and indefinite article (the, a, an) Simple sentences	SPAG Focus: Word list spellings (E1-E3) Punctuation Spellings (days of week and numbers) Regular and irregular past tense Conjunctions Compound sentences	SPAG Focus: Word list spellings (E1- E3) Alphabetical order Contractions Using a dictionary Subject-verb agreement	SPAG Focus: Word list spellings (E1-E3) Punctuation Regular and irregular plurals Silent letters Homophones	Revision Sessions and Assessments	Writing for Pleasure		
	Writing for Purpose: Descriptive Writing Narrative	Writing for Purpose: Instructions Balanced argument Advice leaflet	Writing for Purpose: Explanation Letters Articles Newsletter	Writing for Purpose: Persuasive writing Adverts Review Writing				
English Functional Skills: Reading (Edexcel Pearson)	Reading word list (E1-E3) Understanding a short text and simple sentences	Reading word list (E1-E3) Following instructions	Reading word list (E1-E3) Explanations – fact and opinion	Reading word list (E1-E3) Text analysis including vocabulary,	Revision Sessions and Assessments	Reading for Pleasure		

	Images and inference	Recognising	Dictionary skills	formality, points		
	Descriptions	organisational features in non-fiction		of view, purpose		
	Descriptions	in non-liction				
	Retrieval skills	Compare information,				
		ideas and opinions in				
		different texts				
English Functional	Asking questions and	Following instructions,	Oral	Oral presentation	Revision	Practising Skills in
Skills: Speaking,	responding to questions	giving instructions	presentation	skills; body	Sessions and	Wider
Listening and			skills; tone,	language,	Assessments	Community
Communicating	Communicating facts,	Debate and group	volume,	elaborating on		
(Edexcel Pearson)	feelings and opinions	discussion skills	formal,	detail, engaging		
			informal	with an audience		
	Drama activities	Create				
	Interviews	video/presenting				
	•	content				
Maths Function Skills	<u>Number</u>	<u>Number</u>	Shape, Space	Handling	Revision	Maths Projects
(Edexcel Pearson)			and Measure	Information and	Sessions and	
5 161.11	Read, write, order and	Fractions, decimals and	25 125	<u>Data</u>	Assessments	
Use Functional Skills	compare numbers	percentages	2D and 3D	Control design		
Content Overview	Addition and a broading	Chara Carana	shapes	Sort and classify		
	Addition and subtraction	Shape, Space and	Anna and	objects		
		<u>Measure</u>	Area and			
	N.A ±: :		manima atau	Day abayta tally		
	Multiplication and	Dogganising and	perimeter	Bar charts, tally		
1	Multiplication and division	Recognising and		chart, block		
	division	calculating amounts of	perimeter Angles	chart, block diagram,		
	•		Angles	chart, block diagram, frequency tables,		
	division Times tables recall	calculating amounts of money		chart, block diagram,		
	division	calculating amounts of money Time – analogue,	Angles Symmetry	chart, block diagram, frequency tables, line graphs		
	division Times tables recall	calculating amounts of money Time – analogue, digital, 12-hour, 24-	Angles Symmetry Positional	chart, block diagram, frequency tables, line graphs Interpret		
	division Times tables recall	calculating amounts of money Time – analogue,	Angles Symmetry	chart, block diagram, frequency tables, line graphs		

			Problem			
		Longth weight		Moon modia:		
		Length, weight,	solving	Mean, median,		
		capacity – compare,		range, mode		
		calculate, convert		5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
				Probability		
		Temperature				
				Problem solving		
		Problem solving				
Science	Health, Disease and t	he Development of	Diet ar	nd Health		nd Evolution
	Medic	<u>ines</u>	Digo	estion	Her	edity
	Health and	l disease	Enz	rymes	Chromosomes,	, genes and DNA
	Communicable disea	ises including STI's	Foo	d tests	Differences be	etween species
	Non-communic	able diseases	Health a	nd disease	Continuous an	d discontinuous
	Bacteria, viruses and	fungi as pathogens			vari	ation
	Body defences and immu	ne system again disease			Adap	tation
	Reducing and preventing	the spread of disease			Biodi	versity
	Process of discovery and	d development of new				
	medic					
	Impact of lifestyle on non-	communicable diseases				
Personal and Social	Managing Social	Relationships	Healthy Living		Parenting	Awareness
Development	_					
(ASDAN)	Making the Most	of Leisure Time				
PSHE and Citizenship	Medicine and Substance	Online Safety	Healthy	<u>Lifestyles</u>	Relation	onships
	<u>Safety</u>	Health, wellbeing and	Exe	ercise	Body	changes
	Prescribed medicine	lifestyle		Diet	Fan	nilies
	Non-prescribed medicine	Time spent online	Wel	lbeing	Types of re	elationships
	Alcohol misuse	Self-regulating	SI	eep	Sexual relation	ships – consent,
	Drug misuse	Managing online		·		lthy and unhealthy
	Basic first aid	content				lationships
	Emergency situations	Assess health sites				
		Evaluate benefits and				
		risk associated with				
		technology and apps				
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		Online groups – risks and benefits				
Cultural Studies	History: History of	RE: Inspiration	Geography:	RE: Religion and	History: Post-	Geography:
	<u>Medicine</u>	What is inspiring?	Local Study of	Caring for the	War Britain	Food, Energy and
	Theory of the four	What inspires people	<u>Cambridge</u>	World and	Timeline of	<u>Waste</u>
	humours	from different faiths?	Population	<u>Ourselves</u>	advancements	Recycling
	Middle ages medicine	What do I find	Landmarks	What do	following end of	Energy costs
	Medical breakthroughs	inspiring?	Tourist	different	WW2	Saving energy
	e.g. vaccines, antibiotics	Inspiring people and	attractions	religions believe	How did life	Renewable
	Timeline of key discovery	their stories	Cultural	about how we	change?	energy
			significance	should look after	Leisure and	Waste collection
			History	ourselves and	entertainment	Food supply and
				our world? What	Technology	demand
				do I believe?	Fashion	Which countries
						are generating
						the biggest carbon
						emissions? What
						can be done
						about this?
Life Skills/Preparing	Managing My Own	Independent Living	Travel	 Training	Budgets and	Planning Days
for Adulthood	Health	Tasks in the home		for directions	Money	Out/Events
Tot Maditilood	Contacting local services	Hazards in the home		d safety	Shopping on a	Managing a
	Medical help and advice	Home routines		f crossings	budget	budget
	Hygiene routines	Technology in the		metables	Managing an	Shopping around
	Good health routines	home		imetables	income	Project
	Health professionals		-	when travelling	Paying bills	management
	Attend appointments		P	0	, 0	
Careers and Work	Post-16 Options	What is a Career?	Skills and Qualit	<u>ies</u>	Preparing for	Work experience
Related Learning	Researching careers and	Career Exploration	Skills and Qualiti		the Work Place	
-	routes	Career Management	National Careers	Week – March	Workplace	
		Careers Carousel	Applications, CV	's and personal	health and	
			statements		safety	

	Considering Post-16 options including college and apprenticeships		Mock interviews		Being at work Workplace relationships Rules of the Workplace			
DT and Enterprise	<u>Christmas Fair</u>		Easter fair		Life Skills: Cookin	g		
	Practice will include skills	Classes to rotate between 3 enterprise projects, one term ea - Cooking staff meals - Staff coffee shop - Pupil café on food hygiene, preparing meals, food storage, making hot drinks						
Creative Studies	Art: Artist Focus Choose an artist or artistic style of interest to pupils. Research the motivation and inspiration behind the art. Pupils develop ability to evaluate		Drama: Plays Drama games Watch a play Produce a short play – consider all roles needed within a production		Music: Identity What does music mean to me? What music do I like? How can music be used to portray identity and emotions?			
PE	Team Sport	Team Games	Personal performance and fitness	Team Sport	OAA – Outdoor Adventurous Activities	Personal performance and fitness		
Computing	Computing skills will be covered through other areas of the curriculum and will include; - Word processing - Creating presentations - Creating posters and leaflets - Online safety							

		Key Stage 4 Lo	ong Term Plan – Ye	ear 2		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme:	My Community	Brain Power	Protect (Our Planet	Ready, Set, Go!	Celebrate!
English Functional Skills (Edexcel Pearson) Writing	SPAG Focus: Word list spellings (E1-E3) The alphabet Word classes Proper nouns and capital letters Lower and upper case letters (form filling) Definite and indefinite article (the, a, an) Simple sentences	SPAG Focus: Word list spellings (E1-E3) Punctuation Spellings (days of week and numbers) Regular and irregular past tense Conjunctions Compound sentences	SPAG Focus: Word list spellings (E1-E3) Alphabetical order Contractions Using a dictionary Subject-verb agreement	SPAG Focus: Word list spellings (E1-E3) Punctuation Regular and irregular plurals Silent letters Homophones	Revision Sessions and Assessments	Writing for Pleasure
	Writing for Purpose: Descriptive Writing Narrative	Writing for Purpose: Instructions Balanced argument Advice leaflet	Writing for Purpose: Explanation Letters Articles Newsletter	Writing for Purpose: Persuasive writing Adverts Review Writing		
Reading	Reading word list (E1-E3) Understanding a short text and simple sentences Images and inference Descriptions	Reading word list (E1-E3) Following instructions Recognising organisational	Reading word list (E1-E3) Explanations – fact and opinion Dictionary skills	Reading word list (E1-E3) Text analysis including vocabulary, formality, points of view, purpose	Revision Sessions and Assessments	Reading for Pleasure

		features in non-				
	Retrieval skills	fiction				
		Compare				
		information,				
		ideas and				
		opinions in				
		different texts				
Speaking, Listening	Asking questions and	Following	Oral presentation	Oral presentation	Revision	Practising Skills
and Communicating	responding to questions	instructions,	skills; tone, volume,	skills; body language,	Sessions and	in Wider
	Communicating facts	giving instructions	formal, informal	elaborating on detail,	Assessments	Community
	Communicating facts, feelings and opinions	Instructions		engaging with an audience		
	recinigs and opinions	Debate and group		addictice		
	Drama activities	discussion skills				
	Interviews					
		Create				
		video/presenting				
		content				
Maths Function Skills	<u>Number</u>	<u>Number</u>	Shape, Space and	Handling Information	Revision	Maths Projects
(Edexcel Pearson)			<u>Measure</u>	and Data	Sessions and	
5 161.11	Read, write, order and	Fractions,	25 125 1		Assessments	
Use Functional Skills	compare numbers	decimals and	2D and 3D shapes	Sort and classify		
Content Overview	Addition and subtraction	percentages	Area and perimeter	objects		
	Addition and Subtraction	Shape, Space and	Area and perimeter	Bar charts, tally chart,		
	Multiplication and	Measure	Angles	block diagram,		
	division	<u> </u>	7 11.8.03	frequency tables, line		
		Recognising and	Symmetry	graphs		
	Times tables recall	calculating	,			
		amounts of	Positional	Interpret information,		
	Rounding	money	vocabulary	make comparisons		

		Time a sealance	Dualdana adhiina	Mann madian marra		
		Time – analogue,	Problem solving	Mean, median, range,		
	Problem solving	digital, 12-hour,		mode		
		24-hour				
				Probability		
		Days, months,				
		seasons		Problem solving		
		Length, weight,				
		capacity –				
		compare,				
		calculate, convert				
		Temperature				
		remperature				
		Problem solving				
Science	Cells	Brain	Space Ex	xploration	Energy	Patterns of
	Cell structure	Nervous system	Our sol	ar system	Energy	Reactivity
	Functions of the cell wall,	Reflex action		ace exploration	production	Periodic table
	cell membrane,	Neurodiversity	· ·	ellites	and supply	pH scale
	cytoplasm, nucleus,			forming	Energy	chemical
	vacuole, mitochondria			Atmosphere	transfer	change
	and chloroplasts		Lartifalia	rumosphere	Efficiency	reactions of
	Plant vs animal cells				The future of	metals with H+
	Flant vs animal cens					chemical
					energy	
Downson of Carrier	6		Facilities	tal Assauana	Travel	reactions
Personal and Social	Community A	action	Environmen	tal Awareness	<u> Preparati</u>	on for Work
Development						
(ASDAN)	Individual Rights and R			Τ		
PSHE and Citizenship	Digital Citizens	Mental Health	Relationships	Me	Sex and Relati	<u>onships</u>
	Managing time online	Managing	Anti-bullying	Self-awareness	<u>Education</u>	
	effectively	emotions	Types of	Resilience		
	Managing security	Healthy coping	relationships	Confidence		
	Online bullying	strategies	Healthy vs unhealthy	Opinion		

	Managing information		Coercive control	Managing change		
	online – what can I trust?					
Cultural Studies	RE: Religion in My	History:	Geography: Big	History: British	Geography:	RE: Festivals
	Community	Revolution	<u>issues</u>	<u> History – Monarchs</u>	Holidays	<u>and</u>
	What religions are	Protest	Ecosystems: desert,	Key figures	Popular	Celebrations
	prominent in our local	Riot	arctic, tropical	Key events during	locations,	How do people
	community?	How have rights	rainforest,	each reign	climates and	celebrate?
	What religious places are	changed over	mountains	Impact on life today	populations	What should be
	in our local community?	time? E.g. for	World map and		Tourism	celebrated?
	How do different people	women,	world issues e.g.		Types of	Does everyone
	lead their lives in our	homosexuals,	hunger, famine,		holidays	celebrate in the
	community?	children, black	disease		Travel	same way?
	Can different faiths co-	people. How did	Natural disasters		agents	
	exist peacefully?	revolution and			Plan a city	
		change occur?			trip	
Life Skills/Preparing	Keeping Safe in the	Engaging the	Home Management	Budgets and Money	Travel	Shopping on a
for Adulthood	Community	Local School	Housing Options	Coins and notes	Training	Budget (end of
TOT Addititiood	Road safety	Community	Daily living tasks	Understand use of	Planning an	year activities)
	Emergency actions	Planning and	Domestic hazards	language used in a	overnight	year activities;
	Inappropriate	running the	and dangers	shop	stay/day out	
	conversations and contact	Christmas Fair	Plan for a	Budgets	stay, day out	
	Legal and Criminal Justice		week/month ahead	Affordable shops		
	System		rent payments	Self-service		
	7,000		Legality of renting	Bank accounts		
				Consequences of		
				credit and loans, bills		
Careers and Work	Post-16 Options	What is a Career?	Skills and Qualities	•	Preparing	<u>Work</u>
Related Learning	Researching careers and	Career	Skills and Qualities for	r Work	for the Work	Experience
	routes	Exploration	National Careers Wee	k – March	Place	
	Considering Post-16	Career	Applications, CV's and	personal statements	Workplace	
	options including college	Management	Mock interviews		health and	
	and apprenticeships	Careers Carousel			safety	

					Being at work Workplace relationships Rules of the Workplace		
DT and Enterprise	<u>Christmas Fair</u>	<u> </u>	<u> aster Fair</u>		Life Skills: Cooking		
	Classes to rotate between 3 enterprise projects, one term each: - Cooking staff meals - Staff coffee shop - Pupil café Practice will include skills on food hygiene, preparing meals, food storage, making hot drinks, techniques and processes for proparation, cooking methods						
Creative Studies	preparation, cooking methods Art: Artist Focus Choose an artist or artistic style of interest to pupils. Research the motivation and inspiration behind the art. Pupils develop ability to evaluate artwork. Pupils develop techniques to produce own pieces in similar style to chosen focus.		Drama: Films Drama games Evaluate films and go techniques Storyboard own films Record scene from a	S	Compare and music from a What is the s	Music: Around the World Compare and contrast popular music from around the world What is the same/different? How do the instruments change?	
PE	Team Sport	Team Games	Individual Sport Personal performance and fitness	Team Sport	OAA – Outdoor Adventurous Activities	Individual Sport Personal performance and fitness	
Computing	Computing skills will be covered through other areas of the curriculum and will include; - Word processing - Creating presentations - Creating posters and leaflets - Online safety						